Appendix III: References cited

- Barnett, D. 1984. Effects of fire on Coast Range sites. Unpublished manuscript, Siuslaw National Forest. Corvallis, OR 127 pp.
- Barrett, H.W. 1978. Height growth and site index curves for managed, even-aged stands of ponderosa pine in the Pacific Northwest. USDA Forest Service Research paper PNW-232. Pacific NW Forest and Range Experimental Station, Portland, Oregon.
- Brickell, J. E. 1970. Equations and computer subroutines for estimating site quality of eight Rocky Mountain species. Res. Pap. INT-75. U.S. Department of Agriculture, Forest Service, Intermountain Forest and Range Experiment Station, Ogden, UT.
- Christy, J.A., J.S. Kagan, and A.M. Wiedemann. 1998. Plant associations of the Oregon Dunes National Recreation Area. United States Department of Agriculture Forest Service Pacific Northwest Region Technical Paper, R6-NR-ECOL-TP-09-98.
- Cochran, P.H. 1979. Site index and height growth curves for even aged stands of white or grand fir east of the Cascades in Oregon and Washington. USDA Forest Service Research Paper PNW-252, 13 p. Pacific Northwest Forest and Range Experiment Station, Portland, Oregon.
- Curtis, R. O., F. R. Herman, and D. J. DeMars. 1974. Height and site index for Douglas-fir in high-elevation forests of the Oregon-Washington Cascades. Forest Science. 20(4): 307-316.
- Dahms, W. G. 1975. Gross yield of central Oregon lodgepole pine, *In*: Baumgartner, D. M., ed., <u>Management of lodgepole pine ecosystems</u>. Proceedings of a symposium on 1973, October 9-11; Pullman WA, Washington State University Cooperative Extension Service. pp. 208-232.

- Daly, C., R.P. Neilson, and D.L. Phillips. 1994. A statistical-topographic model for mapping climatological precipitation over mountainous terrain. Journal of Applied Meteorology, pp. 140-158.
- Farr, W.A. 1984. Site index and height growth curves for unmanaged even-aged stands of western hemlock and Sitka spruce in Southeast Alaska. USDA Forest Service Research Paper PNW-326. Pacific Northwest Forest and Range Experiment Station, Portland, Oregon. 26 p.
- Hall, F.C. 1982. Ecology of Grand Fir, *In*: Oliver, C.D. and R.M. Kenady, eds., <u>Proceedings of the biology and management of true fir in the Pacific Northwest symposium</u>. A symposium in 1981, February 24-26, Seattle Washington. pp. 43-52.
- Hemstrom, M.A., S.E. Logan, and W.Pavlat. 1987. Plant association and management guide; Willamette National Forest, USDA Forest Service as Technical Paper R6-ECOL 257-B-86.
- Hemstrom, M.A., and S.E.Logan. 1986. Plant association and management guide; Siuslaw National Forest, USDA Forest Service Technical Paper R6-ECOL 220-1986B.
- Henderson, J.A., D.H. Peter, R.D. Lesher, and D.C. Shaw. 1989. Forested plant associations of the Olympic National Forest. USDA Forest Service Pacific Northwest Region Technical Paper R6 ECOL TP 001-88.
- Henderson, J. A. In prep (2002). The PNV Model A gradient model for predicting environmental variables and units of potential natural vegetation across a landscape. Mt. Baker Snoqualmie National Forest, 21905 64th Ave. W, Mountlake Terrace, WA, 98043.

- Herman, F.R., R.O. Curtis, and D.J. DeMars. 1978. Height growth and site index estimates for noble fir in high-elevation forests of the Oregon-Washington Cascades. USDA Forest Service Research Paper PNW-243, 15 p. Pacific Northwest Forest and Range Experiment Station, Portland, Oregon.
- Hubbard, C.J. 1991. A plant association classification for McDonald-Dunn Forests. Master's Thesis. College of Forestry, Oregon State University, Corvallis, Oregon.
- Johnson, M.D. 1998. Field procedures for the current vegetation survey - Region 6 Inventory and Monitoring System. USDA Forest Service Pacific Northwest Region, Natural Resource Inventory Section. Portland OR. 143pp.
- King, J.F. 1966. Site index curves for Douglas-fir in the Pacific Northwest. Weyerhauser Forestry Paper #8. Weyerhauser Corporation, Seattle, Washington.
- Means, J.F., M.H. Campbell, and G.P. Johnson. 1986. Preliminary height growth and site index curves for mountain hemlock. FIR Report, Vol 10, No.1. Oregon State University, Corvallis, OR.
- Magee, T.K. 1985. Invasion by trees into a grassy bald on Mary's Peak, Oregon Coast Range. Master's Thesis. College of Forestry, Oregon State University, Corvallis, Oregon.
- Teply, J. Personal communication. USDA Forest Service Pacific Northwest Region 6, 333 SW First Avenue, Portland, Oregon 97204-3440.
- United States Department of Agriculture Forest Service Collection. Hunt Institute for Botanical Documentation, Carnegie Mellon University, Pittsburgh, PA. http://huntbot.andrew.cmu.edu/USDA/03/6725.0347.gif

USDA Forest Service. 1985. Field instructions for Vegetative Resource Surveys - Region 6. USDA Forest Service Pacific Northwest Region, Inventory Section. Portland OR. 195pp.

USDA-NRCS PLANTS database. 1999. USDA Natural Resources Conservation Service. National Plant Data Center. Baton Rouge,LA.70974.